

## CLASSIFIED ADVERTISING



RECRUITMENT &amp; EMPLOYMENT OPPORTUNITIES

## DIAGNOSTIC NEURORADIOLOGIST

Calgary, Alberta, Canada

The department of Diagnostic Imaging at Foothills Medical Centre / EFW Radiology is seeking a fellowship trained diagnostic neuroradiologist. Foothills Medical Centre is the major tertiary referral hospital for the Calgary region and Southern Alberta and is the primary site for clinical neurosciences and neurosurgery for this region. There are currently eight neuroradiologists on staff providing diagnostic and interventional neuroradiology services to Foothills Hospital plus our private community practice, including percutaneous spinal interventions. All diagnostic modalities are available including four 1.5 Tesla state of the art magnets, one 3.0 Tesla research magnet, and four 64 slice CT scanners. A 320 slice CT scan is expected this fall. The successful candidate should be well versed in all facets of diagnostic neuroradiology. Foothills Medical Centre is the primary teaching hospital of the University of Calgary and the position will involve clinical teaching and some academic work.

Candidates should have FRCPC designation in diagnostic radiology and be licensed or eligible for licensure in the province of Alberta.

**Interested parties should apply by letter / e-mail and CV to:**

Dr. William Morrish  
Head of Neuroradiology,  
Foothills Medical Centre / EFW Radiology  
1403 29th St NW,  
Calgary, Alberta, Canada T2N T29.  
[will.morrish@albertahealthservices.ca](mailto:will.morrish@albertahealthservices.ca)

 **Radiology**  
Specialists In Diagnostic Imaging



## FULL TIME RADIOLOGIST

### WITH INTEREST IN INTERVENTIONAL RADIOLOGY:

Vancouver, BC, Canada



Vancouver Radiology Inc. is a dynamic group of 28 academic radiologists providing general and subspecialty diagnostic and interventional radiological services to the Vancouver General Hospital and UBC Hospital in Vancouver. We are seeking an academically oriented vascular/interventional radiologist with a strong interest and experience in research and teaching. Clinical work involves covering an active vascular /interventional services including arterial and venous procedures, gastrointestinal and genitourinary interventions. Training and experience in vertebroplasty, imaging-guided regional cancer therapy, and non-invasive vascular imaging (CT and MR) is required. Expertise in MR angiography is highly desirable. The applicant will be working in a multidisciplinary group and must be willing to cover additional areas in general radiology for up to 50% of the time. Applicants must be currently certified by, or eligible for certification by the Royal College of Physicians and Surgeons of Canada.

The Vancouver General Hospital and UBC Hospital and the University of British Columbia hire on the basis of merit and are committed to employment equity. All qualified persons are encouraged to apply. Although not an absolute prerequisite, preference will be given to Canadian citizens or applicants with Canadian landed-immigrant status.

The successful candidate will enjoy a challenging practice which includes CT, MRI and general radiography in a PACS environment. The remuneration and vacation arrangements are competitive with opportunity to become a full associate. A university appointment is available commensurate with the candidate's experience.

Greater Vancouver is a culturally diverse city of 2.1 million on the west coast of Canada. It is the largest city in western Canada, host of the 2010 Winter Olympic games, and has been ranked as the world's most livable city in 2006 by The Economist magazine.

All applications must be received by 31 December 2010. Interested candidates are asked to submit their letter of intent, curriculum vitae, and names of three referees to:

Charles Zwirewich, MD, FRCPC  
Vancouver Radiology Inc.  
Department of Radiology,  
Vancouver General Hospital,  
899 West 12th Avenue, Vancouver, BC Canada V5Z 1M9

[charles.zwirewich@vch.ca](mailto:charles.zwirewich@vch.ca)



## CLASSIFIED ADVERTISING

### YOUR FUTURE IN RADIOLOGY

#### VANCOUVER BREAST IMAGING FELLOWSHIP

AN INITIATIVE OF BC WOMEN'S HOSPITAL, AN AGENCY OF THE PROVINCIAL HEALTH SERVICES AUTHORITY  
VANCOUVER, BRITISH COLUMBIA

The Provincial Health Services Authority (PHSA) is currently offering two 6 or 12 month Breast Imaging Fellowships to career minded Radiologists. This is your opportunity to establish a rewarding career and make a significant difference in the lives of women throughout British Columbia.

As you rotate through three complementary partner sites, BC Women's Hospital, Dr. Linda Warren & Associates, and the BC Cancer Agency-Vancouver Centre, you will gain invaluable experience in screening and diagnostic mammography; breast ultrasound; breast MRI; fine needle aspirations; ultrasound, stereotactic and MRI guided biopsies; galactography; and pre-operative localization procedures.

This outstanding fellowship opportunity will build on the competencies you've gained through radiology residency training and enable you to become a competent specialist in the area of breast imaging. You will be called upon to participate in breast-related academic and clinical activities as well as teaching for radiology and surgical residents, and will be given the opportunity to take part in breast imaging related research projects.

To qualify, you must have completed an accredited Radiology training program and be certified by the Royal College of Physicians and Surgeons of Canada in Diagnostic Imaging. You must also be eligible for educational or full licensure with the College of Physicians and Surgeons of British Columbia.

The tentative start date of these Fellowships is July 1, 2010 or January 1, 2011. To apply for this rewarding career development opportunity, please forward (1) a letter of application outlining your areas of interest, (2) a copy of your current CV, and (3) names and contact information of three references, to: Carol Jeffs, Recruitment Advisor, E-mail: [cjeffs@phsa.ca](mailto:cjeffs@phsa.ca), #800 - 1441 Creekside Drive, Vancouver, BC V6G 4S7

For any questions about this fellowship, please contact Paula Gordon by email at [pgordon@cw.bc.ca](mailto:pgordon@cw.bc.ca).



[www.phsa.ca](http://www.phsa.ca)

[bcwomens.ca](http://bcwomens.ca)

[www.bccancer.bc.ca](http://www.bccancer.bc.ca)

### Insight Medical Imaging (<http://x-ray.ca>)

is a Radiologist owned radiology practice operating in Edmonton Alberta. We have a blended clinic and hospital based practice with over 25 Radiologist partners and associates. Our modern, multi-modality clinics are located throughout Edmonton and we offer all modalities (three 1.5 T MRIs, two 64-slice CTs, echo and vascular US, nuclear medicine and women's imaging) excluding angiography.

We are seeking a general Radiologist for a partnership-track position (extended locum and associate positions will also be considered). Fellowship training would be an asset but is not required. Residents, Fellows and practicing Radiologists with FRCPC designation are encouraged to apply with a cover letter and CV. Compensation is very attractive and commensurate with a busy practice. Hospital on-call coverage is minimal and shared equitably.

Reply in confidence to  
Dr. S. Manji at [smanji\\_ca@shaw.ca](mailto:smanji_ca@shaw.ca)



McGill University Health Centre  
Department of  
Diagnostic Radiology

### Vascular-Interventional Academic Radiologist Assistant Professor

The McGill University Health Centre, Department of Diagnostic Radiology invites applications from experienced vascular-interventional radiologists with ability to expand in liver transplantation imaging and related percutaneous and vascular interventional techniques.

The successful candidate will join an academic staff of 27 specialized radiologists covering the two major teaching hospitals of the McGill University Health Center, (the Royal Victoria Hospital site and the Montreal General Hospital site). These sites are tertiary care facilities with a total of 900 beds. The duties for the radiologist include diagnostic imaging with all modern modalities and routine vascular and nonvascular interventional procedures as well as pancreato-hepatobiliary biopsy, stents etc. The salary is competitive with other academic institutions in the city.

Interested applicants will have an MD degree, and adult IR fellowship training. Eligible for licensure in the Province of Quebec, and Fellowship of the Royal College of Physicians and Surgeons of Canada or its equivalent may apply. Candidates with extensive subspecialty expertise in IR oncology, gynecologic IR, trauma IR and embolization experience in all organs as well significant Pediatric IR experience are sought.

Rank is Assistant Professor or higher, geographic full time (Hospital)

The effective date of this appointment is April 2011

Knowledge of both official languages is an asset.

In accordance with Canadian Immigration requirements, this advertisement is directed to Canadian citizens and permanent residents of Canada. McGill University is committed to equity in employment.

Interested individuals should send their curriculum vitae and the names and address of three references to:

Dr. Robert Lisbona, Chairman, McGill University,  
Department of Diagnostic Radiology  
McGill University Health Center (MGH site)  
1650 Cedar Avenue, Montreal, Quebec H3G 1A4

Tel: 514-934-8084 Fax: 514-934-8263 E-mail: [c/o\\_cathy.torchia@muhc.mcgill.ca](mailto:c/o_cathy.torchia@muhc.mcgill.ca)

Centre universitaire de santé McGill, Hôpital Général de Montréal  
- McGill University Health Center, Montreal General Hospital Site  
1650, Avenue Cedar, suite C5 118, Montreal, QC H3G 1A4 - Tel: (514) 934-8084, Fax: (514) 934-8263  
Courriel: [cathy.torchia@muhc.mcgill.ca](mailto:cathy.torchia@muhc.mcgill.ca)



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1-877-522-9722   [physicianrecruitment@interiorhealth.ca](mailto:physicianrecruitment@interiorhealth.ca)    Interior Health

Appointments  


**Dr. Flynn - Radiologist**

8:00am Rounds

9:00am Radiology

! 4:00pm Flyfishing

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**Eastern  
Health****Radiologist****EASTERN REGIONAL HEALTH AUTHORITY  
Clarenville, Newfoundland and Labrador  
CANADA**

A full-time **Radiologist** is required for the Dr. G. B. Cross Memorial Hospital, Clarenville, Newfoundland and Labrador, CANADA.

Clarenville is approximately 180 km from St. John's, the capital city which has an international airport. Information on the Town of Clarenville can be viewed at: [www.clarenville.net](http://www.clarenville.net). The Town of Clarenville is a service centre for a catchment area of 28,000 people.

This is one of 2 full-time radiology positions at the hospital. This position becomes vacant in December 2010 due to retirement. Available technology includes fluoroscopy, general ultrasound, including obstetrics and echocardiography, full field digital mammography including stereotactic core biopsy and bone mineral densitometry. Interventional services are provided including percutaneous biopsy and drainage, and CT fluoroscopy is available. There is a 64 slice CT scanner providing a full range of services including CTA and CT colonography.

The successful applicant must be eligible for full or provisional licensure with the College of Physicians and Surgeons of Newfoundland and Labrador (CPSNL). Information about CPSNL can be obtained at: [www.cpsnl.ca/](http://www.cpsnl.ca/). FRCP or equivalent is preferred. There is assistance with relocation, licensure and immigration issues. This is a fee for service remunerated position.

To apply for this position or for more information, please contact:

**Dr. Kevin Beamont, Clinical Chief**  
Medical Services Department  
Dr. G. B. Cross Memorial Hospital  
67 Manitoba Drive, Clarenville  
Newfoundland and Labrador, Canada A5A 1K3

E: [kevin.beamont@easternhealth.ca](mailto:kevin.beamont@easternhealth.ca)  
or [nancy.avery@easternhealth.ca](mailto:nancy.avery@easternhealth.ca)  
T: 1-709-466-5328 F: 709-466-4508

VISIT [www.practicenl.ca](http://www.practicenl.ca)  
FOR FURTHER INFORMATION

**Radiologist - Abdominal Imaging**

The Department of Medical Imaging at Sunnybrook Health Sciences Centre is recruiting a fellowship-trained Abdominal Imager to be involved in clinical, teaching and research activities. Sunnybrook's Department of Medical Imaging is part of the University of Toronto Medical Imaging residency and fellowship training sites. This is a new position driven by the move of the Mother and Babies program to the Sunnybrook campus in September 2010.

The candidate will join six full time body imagers with further support from part time staff. Current equipment includes 3 64-slice CTs, 1 4-slice CT, 2 clinical 1.5T MRs and one 3T MR. Sunnybrook is a designated Regional Cancer Centre and the largest trauma centre in Canada. Candidates should be experienced in abdominal/pelvic cross-sectional imaging with associated ultrasound and CT guided biopsy and drainage skills. They should also have training and experience in obstetric ultrasound.

Substantial opportunity exists for interaction with one of the largest Imaging Research science groups in North America. The Sunnybrook Research Institute has dedicated research 1.5T and 3T MRs available for collaborative work. Research PET facilities have recently been installed with further 3T MRI facilities being developed in the new Medical Molecular Research Centre. Hybrid angiography/MRI facilities exist within the IRCCI as part of the Schulich Heart Centre. There are active clinical research programs with a focus on oncology and vascular imaging. Basic research programs include therapeutic, contrast enhanced and intravascular ultrasound; MR coil and sequence design; digital X-ray receptor design; molecular imaging and cell tracking. The Institute for Clinical Evaluative Sciences is located on the Sunnybrook campus.

Interested parties should apply with a letter of intent and CV to  
Dr. Alan Moody, Radiologist-in-Chief  
Department of Medical Imaging

2075 Bayview Avenue, Room AG57, Toronto, Ontario M4N 3M5, Canada  
telephone 416-480-4341, fax 416-480-5855, [alan.moody@sunnybrook.ca](mailto:alan.moody@sunnybrook.ca)

*The position will remain open until filled.*

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